NAME: -Ch. Sai Chandra

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CARRIER OBJECTIVE: -

To work for an organization which provides an opportunity to improve my skills and knowledge.

Position: - Intern | July 2024- Jan 2025

Skills: -

- **Azure Services:** Virtual Machines, Virtual Networks, Azure Storage, Azure Active Directory, Load Balancers, Azure Resource Manager (ARM)
- **Automation & Scripting:** PowerShell, Azure CLI, ARM Templates, Azure Automation, Azure DevOps
- **Networking:** VNet, Subnets, VPN Gateway, Network Security Groups, Load Balancers, Public and Private IPs
- **Security & Compliance:** Azure Security Center, Identity and Access Management (IAM), Multi-Factor Authentication (MFA), Role-Based Access Control (RBAC)
- **Monitoring & Performance:** Azure Monitor, Log Analytics, Application Insights, Network Watcher, Azure Cost Management
- **Operating Systems:** Windows Server, Linux, Ubuntu, CentOS
- **Tools:** Azure DevOps, Git, Terraform, Ansible, Jenkins
- **Cloud Concepts:** High Availability, Disaster Recovery, Backup & Restore, Scalability

EXPERIENCE: -

Position: -Site Engineer | May 2023- Feb 2024

Project: -RESIDENTIAL BUILDINGS

RESPONSIBILITY: -

- Supervised daily activities on three construction sites, ensuring alignment with project objectives.
- Coordinated closely with the contractor to plan and communicate daily tasks work force requirements, and project goals.
- Conducted regular measurements to identify and rectify construction errors promptly, providing immediate feedback to workers.
- Monitored daily workforce attendance, assigning tasks based on project priorities and ensuring optimal resource utilization.
- Collaborated with the contractor to address any on-site challenges, propose solutions, and implement design modifications.
- Documented and reported daily work progress through comprehensive reports and photographs sent to the contractor.

Position: -Intern

Name of the Company: - LIDPL
Project: -Flyover – Vijayawada, Andhra Pradesh
Duration: - 2 months
Knowledge Acquired: - Construction techniques

- Collaborated with the senior engineers to analyze structural components and ensure compliance with safety and quality standards.
- Participated in on-site inspections to monitor the progress of flyover projects and verify adherence to engineering specifications
- Developed a practical understanding of civil engineering topics specific to flyover design and construction

TECHNICAL SKILLS: -

- Azure Devops
- Linux
- Networking
- Auto cad 2d,3d
- Total Of Station
- Microsoft (word, excel, PowerPoint)

EDUCATIONAL QUALIFICATION: -

Bachelor's Degree – Civil Engineering - IIIIER - 2022

PERSONAL TRAITS: -

- Good communication skills
- Passionate about new things
- Friendly easy-going nature
- Hard working ability

DECLARATION: -

I hereby declare that the above written particulars are true to the best of my knowledge and belief.